CONTRACT DATA REQUIREMENTS LIST

(2 Data Items)

Form Approved QMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government issuing Contracting Officer for the Contract/PR No. listed in Block E.

A CONTRACT LINE ITEM NO		R F	R FXHIRIT		C CATEGORY: TDP			тм	OTHER			
D. SYSTEM/ITEM E CONTRACT/PR NO. F. CONTRACTOR												
	291 Bushing, Slee											
1. DATA ITEM NO. 2. TITLE OF DATA ITEM					3. SUBTITLE NONE							
4. AUTHORITY (Data Acquisition Document No.) 5 CONTRACT REFERENCE						6. REQUIRING OFFICE						
DI-NDTI-80603 (1) MIL-STD-648C (2) MIL-STD-3010 (3) MIL-STD-810F						WR-ALC/LEE						
7. DD 250 REQ 9	DIST STATEMENT REQUIR	ED 10.	FREQUENCY	12	DATE OF F	IRST SL	JBMISSION	14. C	DISTRIBUTION			
DD								b. COPIE	S			
8. APP CODE	SEE BLOCK 16	11.	AS OF DATE	DATE 13 DATE OF SUBSEQUENT SUBMISSION			UENT	a. ADDRESSEE		FINAL		
			See Block 16		SEE BL	.OCK	16		Draft	Reg	Repro	
16 REMARKS						WR-ALC/LEK	0	2	0			
* Block 12, 60 days after	er contract award.							295 Byron St				
•							Robins AFB, GA					
1. This requirement is ve	oid if the First Article	Testing ((FAT) requireme	nt is waiv	ed.			31098-1611				
2. Block 7 DD Form 250	0 requirement for insp	ection/ac	ceptance at desti	nation app	plies onl	y to th	e first					
addressee in Block 14								WR-ALC/LEE	0	1	0	
3. 45 calendar days will	be required to approv	/e/disappr	ove data submitt	ted.				295 Byron St				
4. The office shown in Block 6 will be the approving authority.							Robins AFB, GA					
5. Media shall be paper / Microsoft Word format.							31098-1611					
								15. TOTAL	0	3	0	
1. DATA ITEM NO. 2. TITLE OF DATA ITEM						3. SUBTITLE						
	Test / Iı	spection	n Report					NONE				
4. AUTHORITY (Data Ad	cquisition Document No.)	5 CC	ONTRACT REFERE	NCE				6. REQUIRING OFFICE				
DI-NDTI-8080	09B	1						WR-ALC/LEEE				
7. DD 250 REQ 9	DIST STATEMENT REQU	IRED 10	FREQUENCY	12	DATE OF	FIRST SI	UBMISSION	14. DISTRIBUTION				
DD			l TIME		* [DATC				b. COPIES		
8. APP CODE	SEE BLOCK 16	11	AS OF DATE	13	DATE OF SUBMISSI	SUBSEC	QUENT	a. ADDRESSEE	FINAL			
		See Block 16		SEE BLOCK 16			16		Draft	Reg	Repro	
16 REMARKS		, I		<u> </u>				WR-ALC/LEK	0	2	0	
* Block 12, 14 days aft	ter conclusion of testi	ng.						295 Byron St				
ļ						Robins AFB, GA			· ·			
1. This requirement is void if the First Article Testing (FAT) requirement is waived. 31098-1611						31098-1611						
2. Block 7 DD Form 250 requirement for inspection/acceptance at destination applies only to the first												
addressee in Block 14.												
3. 45 calendar days will be required to approve/disapprove data submitted.						WR-ALC/LEE	0	1	0			
4. The office shown in Block 6 will be the approving authority.						295 Byron St			<u> </u>			
5. Media shall be paper / Microsoft Word format.						Robins AFB, GA						
6. Report shall be certified by a Government QAR.						31098-1611						
							0	3	0			
								15. TOTAL	0	3	0	
G. PREPARED BY H. DATE I. APPROVED BY							J. DATE					
Jason McDuffie WR- 29 June 04						1						
ALC/LEEE					}							

	FIRS'	1. DATE						
	(AFMCI 64-110, AFMCI 23-	102 and FAR Part 9, Sub Part 9.3) (A	dditional instructions o	on Page 3)	7/06/04			
2. P/R	/ MIPR NUMBER	3. PART NUMBER 160D622220-19		4. NSN 3120-01-004-2291				
5. FIRS	T ARTICLE QUANTITY							
THE		UNIT(S) OF LO						
		DUCTION QUANTITY		TO PRODUCTION QUAN	NTITY.			
6. ART	ICLES		7. LONG LEAD TIN					
⊠ v		ERVE AS A MANUFACTURING TANDARD	REQUIRED (See FAR 52	NOT REQU	JIRED			
8. SPEC	CIAL REQUIREMENT / PRODUC	TION FACILITIES (See FAR 52.20	9 -3 or -4 Alternate 1)					
	REQUIRED		NOT REQUIR	ED				
"The	First Article offered must be manufa	actured at the facilities in which that ite	m is to be produced und e facilities in which the	der the contract, or if the First component is to be produce	st Article is a component d for			
the c	contract. A certification to this effect	must accompany each First Article wh	ich is offered."	•				
	/ INSPECTION REQUIREMENT		E EIDST ADTICI	E DEI IVERV	:			
	CONTRACTOR TESTING [GOVERNMENT TESTING	F. FIRST ARTICLE DELIVERY:					
	are DATA PACKAGE / CONTI		(1) Due With	incalendar day	s from date of contract			
				(2) Notify calendar days prior to shipment (3) Delivered to government at <u>IAW SOLICIATION CONTRACT</u>				
B. Th	ne detailed technical requirements for	first article approval tests are						
conta	ined in WITHIN THE DATA	PACKAGE / CONTRACT						
	(Cite spec and para	number)	(4) Governme	ent written notice of approva calendar days after receipt	al / disapproval within			
c N	PLAN REQUIRED							
$\overline{0}$	DD Form 1423 ELIN DI-NDTI-80	0603	G. Estimated cost	of government testing / inspe	ection evaluation			
(2) Delivery due 60	calendar days from date of	\$					
(*	contract. 3) Number of days for governments	cont opproved / disapproved	3	•				
(2	b) Number of days for government days.	ient approvat / disapprovat						
	•							
0	ontractor's notification to ACO and J f test time and location due15 esting.							
_	_							
	REPORT REQUIRED							
	1) DD Form 1423 ELIN <u>DI-ND</u> 2) Due <u>14</u> days after conclusion							
(3	B) Forwarded to WR-ALC/LE	K						
_	295 Byron St							
_	ROBINS AFB							
	(enter address of office to	receive Report)						
(4) (Government written notice of a							
_	days after receipt of contra	actor's report.						
10. DIS	POSITION OF FIRST ARTICLES	3	<u> </u>					
			Disapproved:	first articles will be returned	to the contractor /			
\square	Approved first articles will be forward	arded to AF SUPPLY.	will be re	tained by pending di				
	0 (: , , , ,)		instructions fr	om the contractor.				
	0 (insert quantity), first article Residual components of disapprove		On murchase	request designated as direct	shipments the following			
	returned to the contractor /			ill supply. (NOTE: Always				
	pending disposition in		Military Sales					
	from the contractor. (Clause E037-4		a Approved	I first articles will be returned	ed to the contractor for			
				th production item.	od to the continuous for			
	Photosical 1911 2 1911 2		b. Dispositi	on of disapproved first articl	les will remain the same as			
	First articles will be installed on air proper fit / function. Approved arti		marked abov					
	equipment and will not be forwarde	d to USAF Supply, but will be	M od 50 /	il Dig a popular	SEIDOT ABTICUES SUUL PE			
	considered part of the contract quantity. Other Disposition: DISAPPROVED FIRST ARTICLES WIL RETAINED BY THE CONTRACTOR PENDING DISPOSITION							
				OM THE GOVERNMENT.				
			and the constraint	San				

2. P/R/MIPR NUMBER	3. PART NUMBER		4. NSN				
11. CONDITION(S) FOR WAIVE	ER OF FIRST ARTICLE APPROVAL						
a. Offerors who have prev	viously furnished production quantities of the DOD, Air Force,	e same or similar article to	the prime contractor for delivery to the				
	roduction of the same or similar article for a First Article approval under the existing con		☑ DOD, ☐ Air Force contract				
c. Offerors who have previously furnished production quantities of the same or similar article to the Government, DOD, Air Force provided articles thus furnished have exhibited satisfactory performance in service, in the opinion of the Air Force.							
d. Provided not more than 36 months have elapsed since completion of the contract.							
e. First Article testing will not be waived.							
f. See Remarks in Block 12 below.							
EXHIBITED SATISFACTORY PERFO BUYER MUST SOLICIT DUAL PRICE	RMANCE IN SERVICE AND PREPARE AND	O RETAIN SUPPORTING DO r first article approval) AND	TIVITY WILL DECIDE WHETHER OR NOT THE ITEM HAS OCUMENTATION TO FULLY JUSTIFY THIS DECISION. THE MUST FURNISH THE COGNIZANT ENGINEERING ACTIVITY				
A. Procuring Office	B. Contract Number C	. Date of Contract	D. Specification Number and Revision				
12. REMARKS							
** Conditions 11 a, b, and c a	CT.	n (same Part Number)	RACTOR HAS NOT PREVIOUSLY 1, not to "similar" item (similar Part Number). ** nis case. **				
Contract Distribution: One (1) copy of contract to LKCB First A	article Manager and S	ystem Engineer if applicable.				
13. COGNIZANT ENG ORGANI CONDUCTING AND /OR APPROPHONE)	IZATION RESPONSIBLE FOR OVING TEST (Name, Organization,	14. PR INITIATOI	R, (Name, Organization, Phone)				
Jason McDuffie WRAIC/I	EEE DSN 472-1370						

INSTRUCTIONS FOR COMPLETION OF FIRST ARTICLE REQUIREMENTS (AFMC FORM 260)

BLOCKS 1, 3-4 AND 14 WILL BE COMPLETED BY THE INITIATOR OF PURCHASE REQUEST OR BLOCKS 1, 3-9F, 10-13 BY RSEA. DO NOT ENTER COST ESTIMATE IN BLOCK 9.G OF ORIGINAL USE THIS SECTION FOR SPECIAL NOTES.

BLOCKS 1,3-5-9.F. AND 10-13 WILL BE COMPLETED BY THE ENGINEER AND/OR EQUIPMENT SPECIALIST. IF LOCAL PURCHASE, INITIATOR OF PURCHASE REQUEST SHALL COMPLETE.

BLOCKS 1 THRU 4 SELF-EXPLANATORY.

BLOCK 5, INSERT QUANTITY OF FIRST ARTICLE TO BE TESTED. INDICATE WHETHER THE FIRST ARTICLE ITEM IS PART OF OR IN ADDITION TO THE PRODUCTION QUANTITY. (Normally the First Article in "Contractor Testing" are delivered (if not destroyed) with the production items.) PER FAR 9.301 FIRST ARTICLE MEANS PREPRODUCTION MODELS/SAMPLES, INITIAL PRODUCTION SAMPLES, TEST SAMPLES, FIRST LOTS, PILOT MODELS OR PILOT LOTS.

BLOCK 6, INDICATE WHETHER OR NOT THE FIRST ARTICLE WILL SERVE AS A MANUFACTURING STANDARD. (FAR 9.306(h)),

If the first articles will serve as a manufacturing standard, BLOCK 10 cannot be "Approved First articles will be forwarded to STOCK."

RSEA - Specify who pays freight to ship "MANUFACTURING STANDARD" back to the manufacturer.

BLOCK 7, SEE FAR 52.209-3 OR -4, ALTERNATE II.

BLOCK 8, SEE FAR 9.308. SPECIAL REQUIREMENTS/PRODUCTION FACILITY - This block is usually checked off as "Required".

BLOCK 9, MUST BE CHECKED TO INDICATE WHETHER THE CONTRACTOR OR THE GOVERNMENT IS TO PERFORM TESTING. (FAR9.306).

- A. THE SPECIFIC PARAGRAPH OF THE SPECIFICATION MUST BE INCLUDED OR THE PARTICULAR REQUIREMENT CITED
- B. THE SPECIFIC PARAGRAPH(S) OF THE SPECIFICATION MUST BE INCLUDED OR THE PARTICULAR REQUIREMENTS CITED
- C. THE PARAGRAPH IS OPTIONAL AND IS REQUIRED ONLY WHEN A TEST PLAN IS REQUIRED IS REQUIRED. THE REQUIRED ENTRIES ARE SELF EXPLANATORY
- D. THE "NUMBER OF DAYS" ENTRY SHOULD BE FAR ENOUGH IN ADVANCE OF THE TESTING TO PERMIT ANY GOVERNMENT REPRESENTATION AT THE TESTING SITE.
- E. THIS PARAGRAPH IS SELF EXPLANATORY. (NOTE: All dates must be realistic and include adequate productions and administrative times.).
- F(1). THE DELIVERY DATES MUST BE REALISTIC AND INCLUDE ADEQUATE PRODUCTION AND ADMINISTRATIVE LEAD TIMES.
- (2). THIS NOTIFICATION SHOULD BE NO LESS THAN TEN DAYS.
- (3). ENTER ADDRESS WHERE FIRST ARTICLES IS TO BE DELIVERED FOR TESTING.
- (4). THIRTY DAYS OR LONGER NOTIFICATION MUST BE CONSIDERED WHEN GOVERNMENT TESTING REQUIRES SPECIAL FIXTURES AND/OR AIRCRAFT.
- G. THIS ESTIMATE SHOULD BE AS ACCURATE AS POSSIBLE AND INCLUDE GOVERNMENT LABOR COST FOR TEST; TOOLS/TEST EQUIPMENT; GOVERNMENT EVALUATION OF CONTRACTOR TEST REPORT; ETC.

BLOCK 10. APPLIES TO GOVERNMENT TESTING. APPLIES TO CONTRACTOR TEST ONLY IF ITEMS ARE NOT SUBMITTED AS PRODUCTION UNITS. IN THESE CASES CITE DISPOSITION.

BLOCK 11. SELF-EXPLANATORY. SIMILAR ARTICLES ARE THOSE WHICH, FOR PURPOSE OF MANUFACTURE, ARE SUBSTANTIALLY THE SAME AS THE ITEM BEING PURCHASED (For example, items that differ only in size or in place of operation (i.e., left vs right side of aircraft)).

BLOCK 12. SELF-EXPLANATORY

BLOCK 13 AND 14. SELF-EXPLANATORY

NOTE: ADDITIONAL AFMC FORM 260 INSTRUCTIONS

AFMCI 64-110/RAFB Sup 1 Attachment 1 30 March 1995

For purchase request (PRs) with estimates of \$25,000 or less, the specific rationale for first article testing shall be stated. The evaluation of the PRs and validation of the need for first article will be accomplished by branch level RSEA. The RSEA shall review rationale such as; complexity of the item, criticality of the item, cost of first article testing, safety risk of not testing, impacts to the delivery schedule, and other pertinent factors, including FAR 9.303 and 9.304; and determine if first article requirements are appropriate.